Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application.

- 1. (Currently Amended) A compressible dosage form comprising a substantially uniform distribution of active cushioning components, wherein the active cushioning component is a bead, granule, particle or pellet and, wherein the active cushioning component comprises:
 - a) a core comprising an active-loaded particle; and
 - b) a porous cushioning layer surrounding the core, wherein the cushioning layer comprises a highly compactable filler, and a highly water absorbing material;

wherein the active cushioning component is made by a process comprising

- i) admixing the highly compactable filler, the highly water absorbing material, water and the active-loaded particles to form an admixture and forming a bead, granule, particle or pellet; and
- ii) freeze-drying the bead, granule, particle or pellet to form the active cushioning component, wherein the freeze-drying process creates the porous cushioning layer that surrounds the active-loaded particle core.

wherein the active-loaded particles exhibit substantially no fracturing or degradation.

- 2. (Previously presented) The compressible dosage form of claim 1, wherein the cushioning layer of part (b) is a bead or particle and has a particle size ranging from about 20 μm up to about 2000 μm.
- 3. (Previously presented) The compressible dosage form of claim 2, wherein the cushioning layer is a bead or particle and has a particle size ranging from about 20 µm up to about 1000µm.

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- 4. (Previously presented) The compressible dosage form of claim 2, wherein the cushioning layer is a bead or particle and has a particle size ranging from about $20 \mu m$ up to about $500 \mu m$.
- 5. (Previously presented) The compressible dosage form of claim 1, wherein the active-loaded particles are present in an amount ranging from about 0.1% to about 97% by weight based on the total weight of the active cushioning component.
- 6. (Previously presented) The compressible dosage form of claim 1, wherein the active-loaded particles are present in an amount ranging from about 20% to about 90% by weight based on the total weight of the active cushioning component.
- 7. (Previously presented) The compressible dosage form of claim 1, wherein the active-loaded particles are present in an amount ranging from about 40% to about 75% by weight based on the total weight of the active cushioning component.
- 8. (Original) The compressible dosage form of claim 1, wherein the highly compactable filler is present in an amount ranging from about 5% to about 90% based on the combined weight of highly-water absorbing material and compactable filler.
- 9. (Original) The compressible dosage form of claim 8, wherein the highly compactable filler is present in an amount ranging from about 5% to about 80% based on the combined weight of highly-water absorbing material and compactable filler.
- 10. (Original) The compressible dosage form of claim 8, wherein the highly compactable filler is present in an amount ranging from about 5% to about 60% based on the combined weight of highly-water absorbing material and compactable filler.
- 11. (Original) A tablet comprising the compressible dosage form of claim 1.